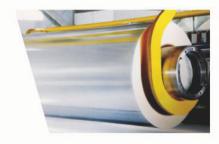


The line adopts biaxial oriented technology, through sequential stretching method to produce heat type sealing or non heat sealing

BOPP/BOPET films. This film is characterized by superior characteristics, enhanced tenacity and mechanical property





This line is composed of low material processing, co-extrusion unit, cast roll unit, MDO & TDO unit, heating oven, pulling unit, winding unit

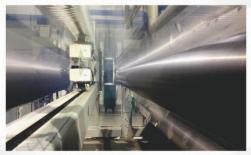












BOPP/BOPET Film Production Line

Up to now, we have already supplied many plants of BOPP/BOPET film lines in China and abroad. We are able to design and manufacture the whole plants of BOPP film lines and BOPET film lines. And we have already designed and manufactured the equipment for biaxially-oriented special-type film to many customers.











Technical Data

		BOPP Film			BOPET Film			BOPET Thick Film	
Model	Unit	4200	5200	6200	4200	5200	6200	2200	3200
Max. Stretching Width	mm	4200	5200	6200	4200	5200	6200	2200	3200
Film Thickness	um	15~50	15~50	15~50	12~80	12~80	12~80	80~350	80~350
Film Thickness Tolerance	%	±3	±3	±3	±3	±3	±3	±3	±3
Max. Production Output/Year	Ton	10,000	13,000	15,000	15,000	18,000	22,000	10,000	15,000
Line Speed	m/m	50~350	50~350	50~350	50~350	50~350	50~350	5~100	5~100
Max. Output of Main Extruder	kg/h	1600	2000	2200	2200	2700	3200	1400	2000
Max. Output of Sub Extruder	kg/h	150~250	200~300	250~350	250~400	300~450	350~500	200~300	300~400
MDO Stretching Ratio		1:1~1:7	1:1~1:7	1:1~1:7	1:1~1:3.5	1:1~1:3.5	1:1~1:3.5	1:1~1:3.5	1:1~1:3.5
TDO Stretching Ratio		1:7~1:10	1:7~1:10	1:7~1:10	1:3.5~1:4.5	1:3.5~1:4.5	1:3.5~1:4.5	1:2.6~1:3.6	1:2.6~1:3.6
Max. Winder Diameter	mm	950	950	950	950	950	950	1200	1200
Total Power	kW	1600	1900	2200	4500	5000	5500	3500	4000
Water Supply	Ton/h	90	110	130	120	150	180	100	130
Total Weight	Ton	350	400	450	400	450	500	350	380
Dimension (L x W x H)	m	115 x 9 x 4	115 x 10 x 4	115 x 11 x 5	115 x 10 x 5	115 x 11 x 5	115 x 12 x 5	86 x 7.6 x 4.5	86 x 8.6 x 5

Customer Support Our goal is to give you satisfaction.

"We look forward to your inquiry Service & Solutions by FEEC"



As a fair and expert partner, we will be happy to provide you with flanking support every step of the way.

Contact us and take advantage of our products and services. We thank you for your interest.



